A Feast for Your Eyes
Fujitsu Displays

VALUE

ADVANCED
ENERGY SAVING
FUJITSU E, 19 – 23 INCH
Best energy saving solutions for office applications

ADVANCED
ERGONOMICS
FUJITSU B, 19 – 24 INCH
Best ergonomic and energy saving solutions for office applications

SUPERIOR
GRAPHICS PERFORMANCE
FUJITSU P, 23 – 27 INCH
Cutting edge display technology and innovative Green solutions

FUNCTIONALITY

IPS (In plane Switching)
- IPS panel technology for best picture performance
- Ultra-wide viewing angle and brilliant view from any perspective
- Outstanding brightness uniformity and grey scaling
- 102% color gamut (27-inch)
- Perfect grayscales with DICOM optimized gamma preset

LED backlit technology
- Ultra high contrast and all-over illumination due to many small LED elements
- Economical in power consumption: around 30% less power than latest Energy Star requirements.
- Environment-friendly thanks to mercury-free LED backlit panels

0-Watt
- P Line offers 0-Watt power consumption in off-mode (VGA and DVI)
- Unique and patent applied technology – worldwide

ECO System
- Eco mode for power saving potential of up to 50% in operation
- Eco Key - activate the Eco mode by one key stroke
- Control LED in 3 colors for the three levels of the mode

ABC (Automatic Brightness Control)
- Sensor for automatic brightness adjustment depending on illumination around the display
- Stress-free and ergonomic view for the eyes due to an always balanced contrast between screen content and background around the display

Ergo keys
- Easy access to the 6 + 1 OSD keys
- Simplified usage of the menu with 2 additional keys

Do you need maintenance and service support?
➡ Link: http://ts.fujitsu.com/servicepositioning

Contact
Email: wps.info@ts.fujitsu.com
Website: http://ts.fujitsu.com/displays
Partner: http://partners.ts.fujitsu.com/displays
2011-05 CE-EN

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ALL-ROUND	ADVANCED	SUPERIOR
ENERGY SAVING	ERGONOMICS	GRAPHICS PERFORMANCE
FUJITSU E LINE	**FUJITSU B LINE**	**FUJITSU P LINE**
23-inch widescreen / 22-inch widescreen 19-inch widescreen / 19-inch	24-inch widescreen / 23-inch widescreen 22-inch widescreen / 19-inch	27-inch widescreen / 24-inch widescreen 23-inch widescreen
• LED backlit* • HDCP, DVI, VGA • ECO operation mode, ECO key and status LED • Matt black • TCO 5.0 • EPA 5.0 • Windows® 7 certified	• Ergonomic design • LED backlit* • HDCP, DVI, VGA, USB hub* • Display Port* • Height adjustable stand • Pivot* • ECO operation mode, ECO key and status LED • Ergonomic grey • TCO 5.0 • EPA 5.0 • Manageability • Windows® 7 certified	• IPS wide viewing angle performance* • 0 Watt power save mode* • LED backlit* • HDMI*, DVI,VGA,USB hub* • Display Port* • Slim Enhanced height adjust stand • Auto Pivot* • ECO operation mode, ECO key and status LED* • Ergonomic gray • ABC sensor • TCO 5.0/03 • EPA 5.0* • Manageability • Windows® 7 certified

* Featured on selected models

reddot design award
winner 2011

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FUJITSU

	SUPERIOR			ADVANCED						ALL-ROUND			
Display	**P27T-6 IPS**	**P24W-6 IPS**	**P23T-6 IPS**	**B24W-5 ECO**	**B23T-6 LED**	**B22W-6 LED**	**B22W-6 LED pG**	**B22W-5 ECO**	**B19-6 LED**	**E23T-6 LED**	**E22W-6 LED**	**E19W-5**	**E19-6 LED**
Diagonal Size	68.6 cm (27-inch)	61 cm (24-inch)	58.4 cm (23-inch)	61 cm (24-inch)	58.4 cm (23-inch)	55.9 cm (22-inch)	55.9 cm (22-inch)	55.9 cm (22-inch)	48.3 cm (19-inch)	58.4 cm (23-inch)	55.9 cm (22-inch)	48.1 cm (19-inch)	48.3 cm (19-inch)
Panel and backlit	IPS/CCFL	IPS/CCFL	IPS/LED	TN/CCFL	TN/LED	TN/LED	TN/LED	TN/CCFL	TN/LED	TN/LED	TN/LED	TN/CCFL	TN/LED
Aspect ratio	16:9	16:10	16:9	16:10	16:9	16:10	16:10	16:10	5:4	16:9	16:10	16:10	5:4
Max. Resolution	2560 x 1440 pixel	1920 x 1200 pixel	1920 x 1080 pixel	1920 x 1200 pixel	1920 x 1080 pixel	1680 x 1050 pixel	1680 x 1050 pixel	1680 x 1050 pixel	1280 x 1024 pixel	1920 x 1080 pixel	1680 x 1050 pixel	1440 x 900 pixel	1280 x 1024 pixel
Brightness - typical	350 cd/m²	400 cd/m²	250 cd/m²	300 cd/m2	250 cd/m2	250 cd/m2	250 cd/m2	250 cd/m2	250 cd/m2	250 cd/m2	250 cd/m2	300 cd/m2	250 cd/m2
Contrast - typical	1000:1	1000:1	1000:1	1000:1	1000:1	1000:1	1000:1	1000:1	1000:1	1000:1	1000:1	1000:1	1000:1
Contrast - avanced	20,000:1	20,000:1	2,000,000:1	10,000:1	2,000,000:1	2,000,000:1	2,000,000:1	10,000:1	2,000,000:1	2,000,000:1	2,000,000:1	10,000:1	2,000,000:1
Response time typ	6 ms (gtg)	5 ms (gtg)	5 ms (gtg)	5 ms	5 ms	5 ms	5 ms	5 ms	5 ms	5 ms	5 ms	5 ms	5 ms
Viewing angle (h/v) - typical	178°/178° CR10:1	178°/178° CR10:1	178°/178° CR10:1	170°/170° CR5:1	170°/170° CR5:1	170°/170° CR5:1	170°/170° CR5:1	170°/170° CR5:1	170°/170° CR5:1	170°/170° CR5:1	170°/170° CR5:1	170°/170°	170°/170° CR5:1
Connectivity													
USB	4 x USB 2.0	4 x USB 2.0	4 x USB 2.0		4 x USB 2.0	4 x USB 2.0							
Video Input	1 x DisplayPort 2 x HDMI 1 x DualLink DVI 1 x D-SUB	1 x DisplayPort 1 x DVI (HDCP) 1 x D-SUB	1 x DisplayPort 1 x DVI (HDCP) 1 x D-SUB	1 x DVI (HDCP) 1 x D-SUB	1 x DisplayPort 1 x DVI (HDCP) 1 x D-SUB	1 x DisplayPort 1 x DVI (HDCP) 1 x D-SUB	1 x DVI (HDCP) 1 x D-SUB	1 x DVI (HDCP) 1 x D-SUB	1 x DVI (HDCP) 1 x D-SUB	1 x DVI (HDCP) 1 x D-SUB	1 x DVI (HDCP) 1 x D-SUB	1 x DVI (HDCP) 1 x D-SUB	1 x DVI (HDCP) 1 x D-SUB
Stand													
Rotation to portrait	90° (AutoPivot)	90° (AutoPivot)	90° (AutoPivot)		90°	90°	90°		90°				
Height adjust range	125 mm	100 mm	120 mm	110 mm	120 mm	110 mm	110 mm	110 mm	110 mm				
Swivel angle	340°	340°	340°	90°	340°	340°	340°	90°	340°				
Tilt angle	-3° / +35°	-3° / +35°	-3° / +35°	-5° / +20°	-5° / +35°	-5° / +35°	-5° / +35°	-5° / +20°	-5° / +35°	-5° / +20°	-5° / +20°	-5° / +20°	-5° / +15°
Picture over desk	55 mm (min)	50 mm (min)	50 mm (min)	70 mm (min)	50 mm (min)	55 mm (min)	55 mm (min)	85 mm (min)	55 mm (min)				
Special Features													
0 watt mode	•	•	•										
ECO System	•	•	•	•	•	•	•	•	•	•	•	•	•
ABC	•	•	•										
Compliance													
Global	TCO'03 ISO9241-307 (Pixel fault class I)	TCO'03 ISO9241-307 (Pixel fault class I)	TCO Displays 5.1 ENERGY STAR® 5.0 EPEAT® in progress ISO9241-307 (Pixel fault class I)	TCO Displays 5.0 ENERGY STAR® 5.0 EPEAT® Silver ISO9241-307 (Pixel fault class I)	TCO Displays 5.1 ENERGY STAR® 5.0 EPEAT® in progress ISO9241-307 (Pixel fault class I)	TCO Displays 5.1 ENERGY STAR® 5.0 EPEAT® in progress ISO9241-307 (Pixel fault class I)	TCO Displays 5.1 ENERGY STAR® 5.0 EPEAT® in progress ISO9241-307 (Pixel fault class I)	TCO Displays 5.0 ENERGY STAR® 5.0 EPEAT® Silver ISO9241-307 (Pixel fault class I)	TCO Displays 5.1 ENERGY STAR® 5.0 EPEAT® in progress ISO9241-307 (Pixel fault class I)	TCO Displays 5.1 ENERGY STAR® 5.0 EPEAT® in progress ISO9241-307 (Pixel fault class I)	TCO Displays 51 ENERGY STAR® 5.0 EPEAT® in progress ISO9241-307 (Pixel fault class I)	TCO Displays 5.0 EPEAT® Silver ENERGY STAR® 5.0 ISO9241-307 (Pixel fault class II)	TCO Displays 5.1 ENERGY STAR® 5.0 EPEAT® in progress ISO9241-307 (Pixel fault class I)
Order information													
S26361-...	...-K1372-V140	...-K1371-V140	...-K1370-V140	...-K1334-V140	...-K1388-V140	...-K1375-V140	...-K1392-V160	...-K1320-V140	...-K1374-V140	RUN:K1389-V160	RUN:K1377-V160	.RUN:K1331-V160	RUN:K1376-V160
EAN (4049699...)	...293528	...293511	...293504	...111334	...350085	...310652	...361654	...064678	...310645	...350092	...393150	...109232	...393143